Amendments to the Claims:

Please cancel claims 1 to 13 as presented in the underlying International Application No. PCT/EP2003/009023.

Please add <u>new</u> claims 14 to 26 as indicated in the listing of claims below.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-13 (canceled).

Claim 14 (new): A scouring body comprising:

a textile material including woven or nonwoven fibers and having a surface embossed by thermal molding;

a binder coating the surface, the binder being thermally hardened, wherein at least a first portion of the fibers have a crimping of more than 10 arcs per inch and a fiber length of at least 90 mm.

Claim 15 (new): The scouring body as recited in claim 14, wherein the embossed surface includes a plurality of repeating embossed structures, each separated by a distance and wherein the fiber length is greater the distance.

Claim 16 (new): The scouring body as recited in claim 14, wherein the first portion of fibers includes between 10% and 100% of the fibers of the textile material.

Claim 17 (new): The scouring body as recited in claim 14, wherein the first portion of the fibers have a thickness between 1 dtex and 250 dtex.

Claim 18 (new): The scouring body as recited in claim 14, wherein the fibers include synthetic polymers.

Claim 19 (new): The scouring body as recited in claim 18, wherein the fibers include at least one of a polyamide, a polyester, a polypropylene, and a viscose.

Claim 20 (new): The scouring body as recited in claim 14, wherein the fibers include natural fiber materials.

Claim 21 (new): The scouring body as recited in claim 20, wherein the fibers include cotton.

Claim 22 (new): The scouring body as recited in claim 14, wherein the fibers include a fiber mixture containing approximately 30% polyamide fibers having a thickness of approximately 17 dtex, crimping of approximately 12 arcs per inch and a length of approximately 90 mm.

Claim 23 (new): The scouring body as recited in claim 22, wherein the fiber mixture contains approximately 70% polyamide fibers having a thickness of approximately 17 dtex, crimping of approximately 6 arcs per inch and a length of approximately 60 mm.

Claim 24 (new): A method for manufacturing a scouring body, the method comprising:

providing a a material web made of textile material including woven or non-woven
fibers, at least a portion of the fibers having crimping of greater than 10 arcs per inch and a fiber
length of at least 90 mm;

applying a hardenable binder to at least one side of the material web; and continuously guiding the material web and the hardenable binder through a heating zone.

Claim 25 (new): The method as recited in claim 24, wherein the applying of the binder is performed using at least one of spraying, spreading, padding, and via a bath.

Claim 26 (new): The method as recited in claim 24, wherein the applying of the binder is performed to a first side of the material web and further comprising applying a further binder to a second side of the material web and then guided the web, the binder and the further binder through at least one further heating zone.